

ABSTRACT OF THE DISCLOSURE

The invention relates to a vehicle (1) provided with at least three wheels (17, 18, 19), with a first frame part (2) that is provided with at least two footboards (14, 15), and a second frame part (3). The second frame part is connected to the first frame part in such a way that it can tilt about a tilting axis (5) running in the longitudinal direction, which second frame part (3) comprises a control element (7) and a driver's seat (6). A tilting member (8) is connected to a first frame part (2) and the second frame part (3), in order to exert a tilting force upon the second frame part (3) on the basis of a control signal, a sensor (9) being connected to the first frame part (2) for the purpose of measuring a force or moment exerted by a driver upon the first frame part (2) and/or to determine a position of the rider relative to the footboard, which sensor (9) is connected on the other hand to the tilting member (8) and feeds the control signal to the tilting member.